

109730-222250

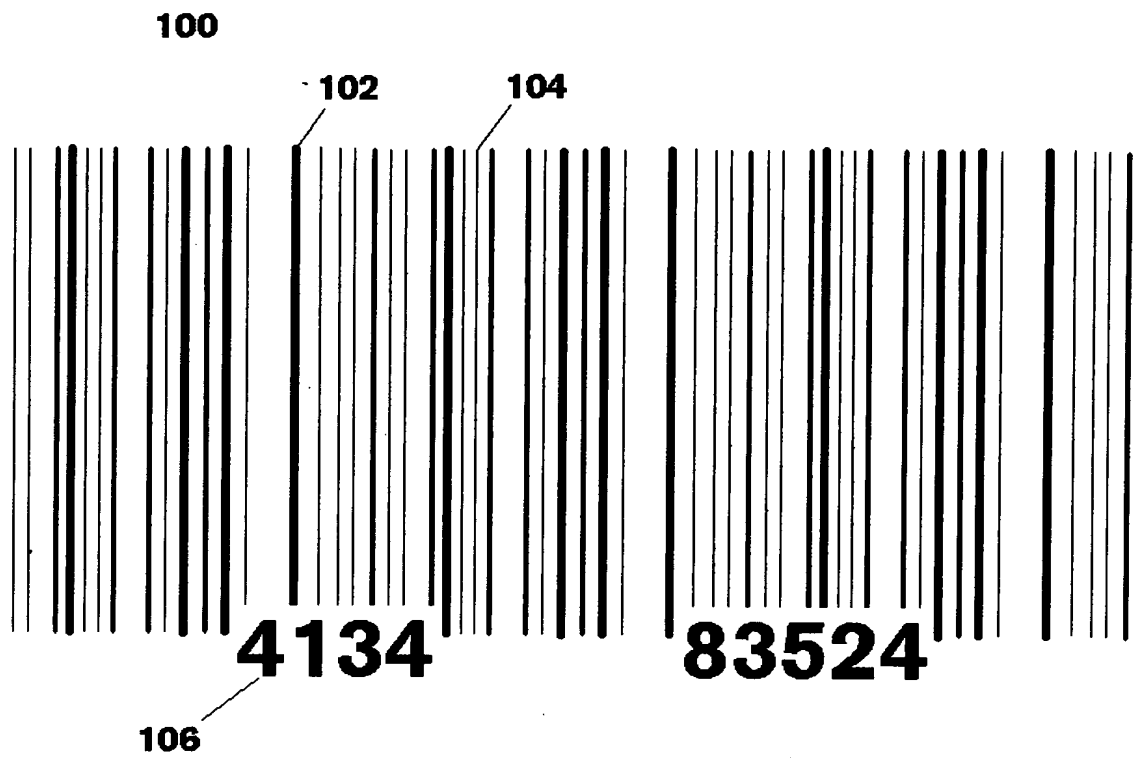


FIGURE 1

09032827-081601

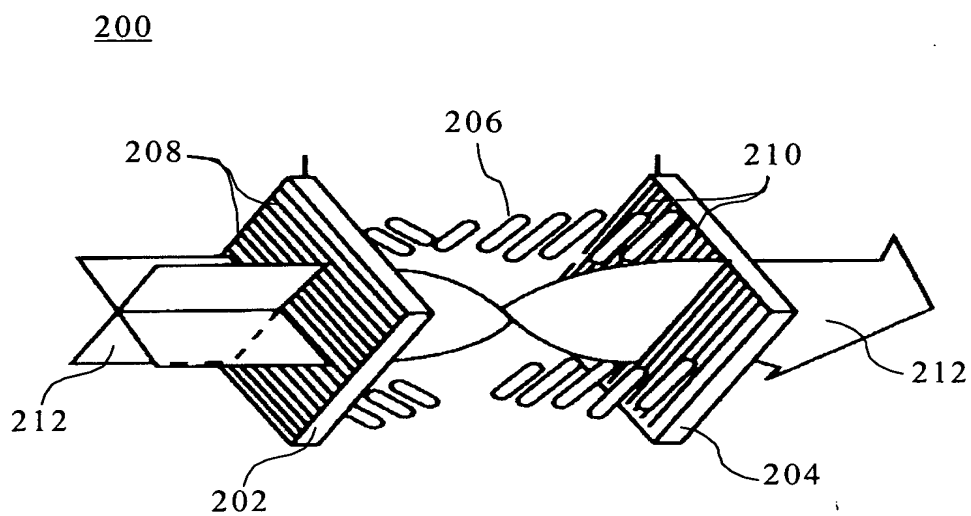
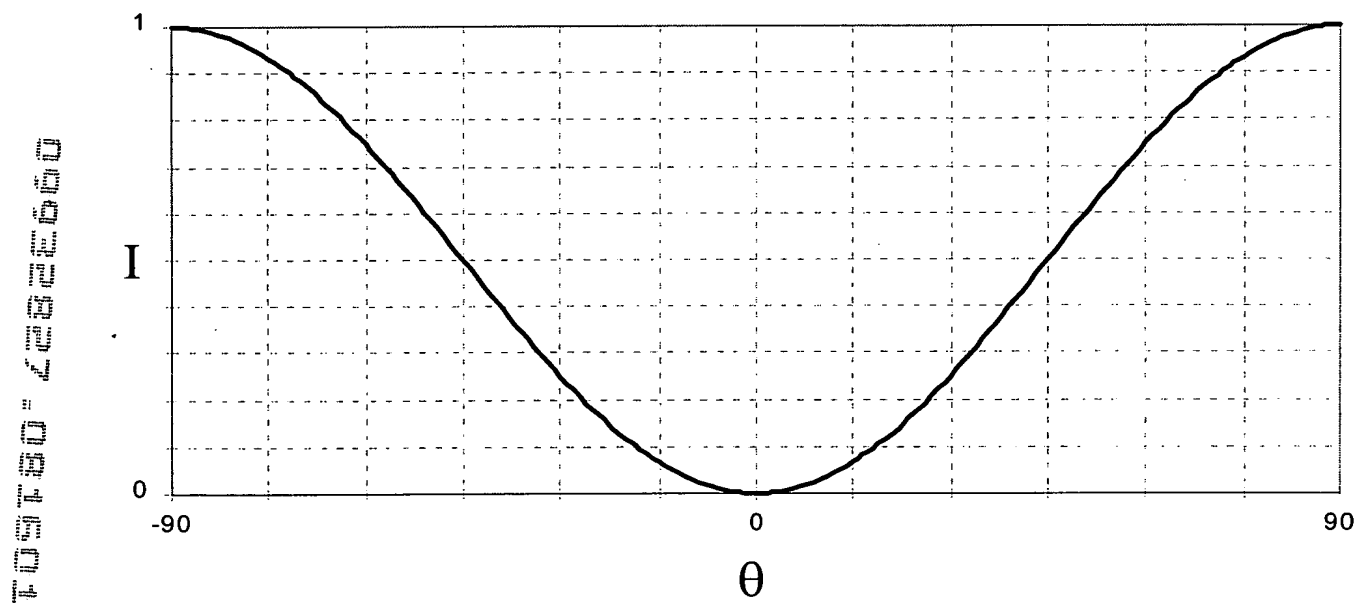


FIGURE 2

Diagram of a light source assembly 100. The assembly includes a light source 200, a light guide 220, and a light emitting layer 230. The light source 200 is a rectangular block with a top surface 222 and a bottom surface 224. The light guide 220 is a rectangular block with a top surface 226 and a bottom surface 232. The light emitting layer 230 is a thin layer located between the light source 200 and the light guide 220. Arrows indicate light rays originating from the light source 200, passing through the light emitting layer 230, and being directed towards the light guide 220.

### FIGURE 3

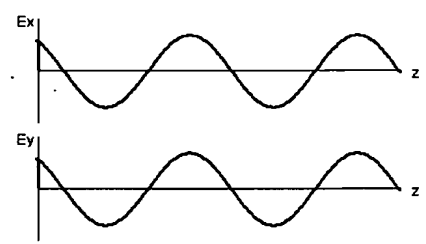
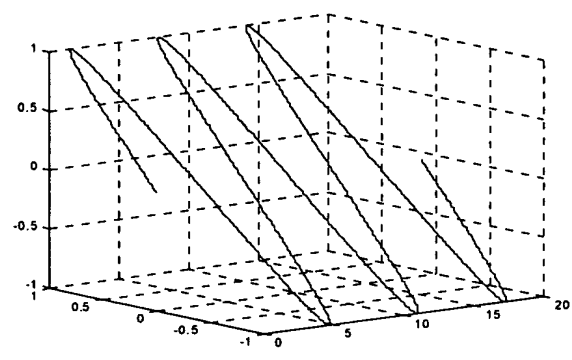


$$I = \sin^2 \theta$$

FIGURE 4

FOSTED-22822000

5(A)



5(B)

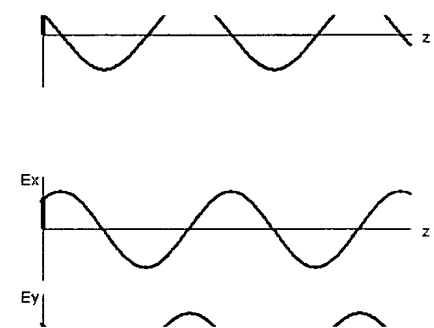
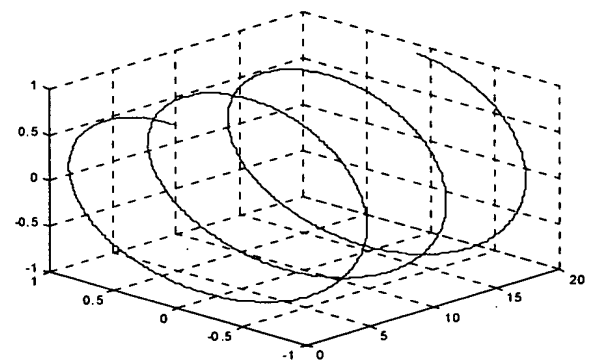
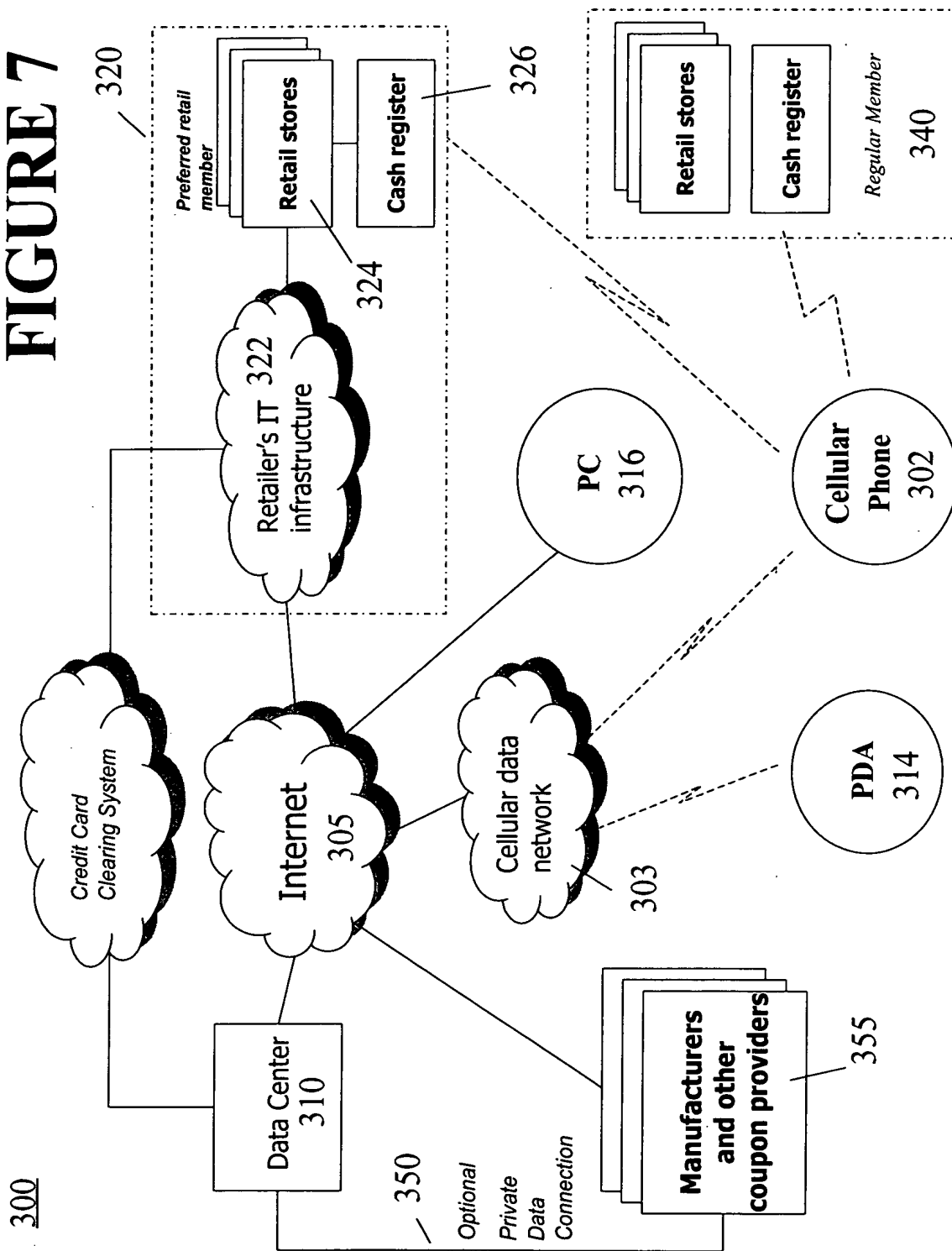


FIGURE 5



# FIGURE 7



310

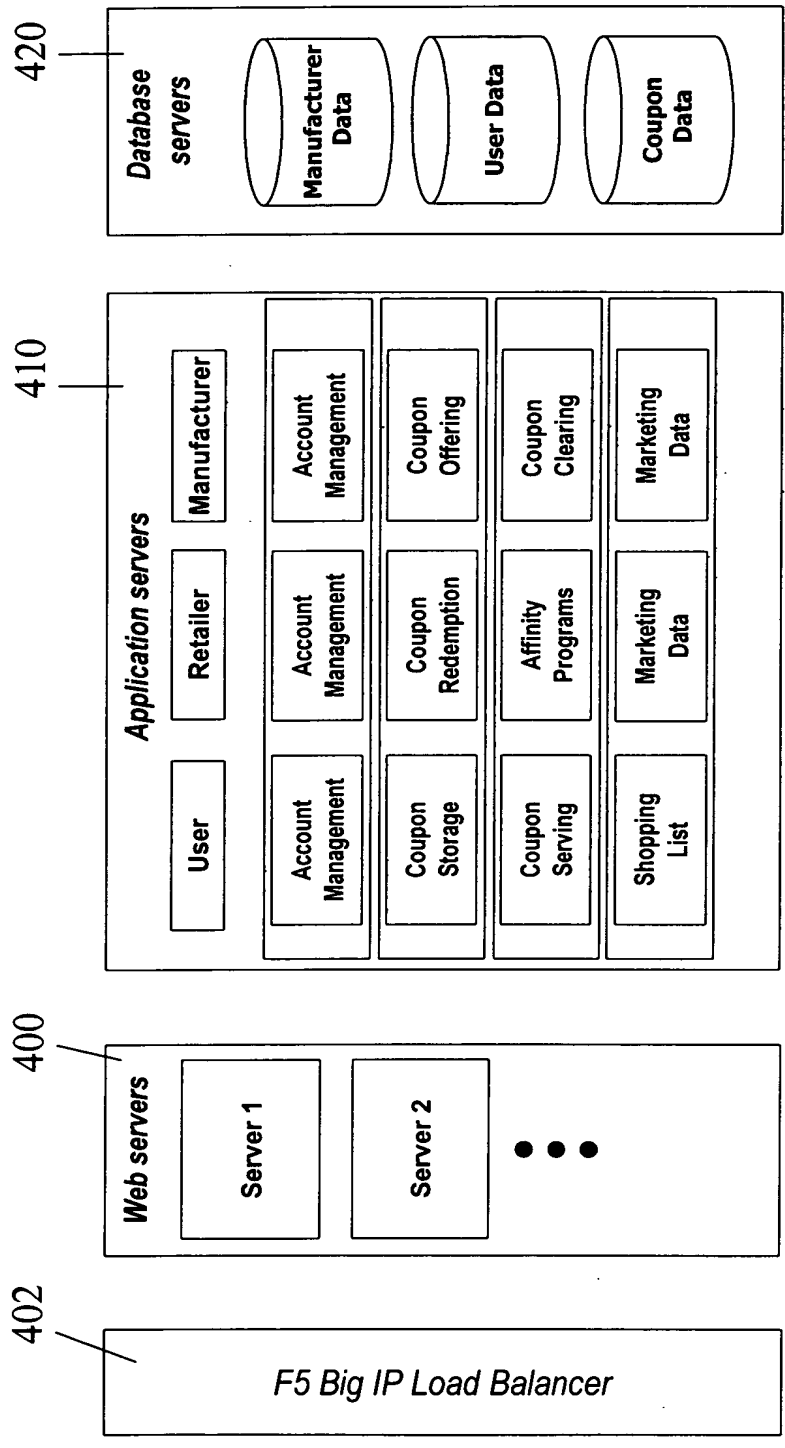


FIGURE 8